MMM MMM	\$	GGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	# # # # # # # # # # # # # # # # # # #	
MMM MMM MMM MMM MMM MMM	\$	666666666 6666666666666666666666666666	FFF FFF FFF	

\$	*** *** *** *** *** *** *** *** *** **	\$
MM PM MMM PMMM MMMM PMMM MM PM PM MM PM PM MM PM	AAAAAA AA AA AA AA	PPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPPP

FILEID**SYSMSG

GGGGGGG

EXES:SYSMSG

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! Object Module Synopsis !

Module Name STRSMSGDEF

Ident 2-005

Bytes File Creation Date Creator
135092 _\$255\$DUA28:[MSGFIL.OBJ]SYSMSG.OBJ;1 16-SEP-1984 04:57 VAX-11 Message V04-00

_\$255\$DUA28:[MSGFIL.OBJ]SYSMSG.EXE:1

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! Image Section Synopsis !

Type Pages Base Addr Disk VBN PFC Protection and Paging Cluster

Global Sec. Name Match

Majorid Minorid

DEFAULT_CLUSTER

4 264 P-00000000-R

2 O READ ONLY

Key for special characters above:

R - Relocatable P - Protected

F 16 16-SEP-1984 04:57 \$255\$DUA28:[MSGFIL.OBJ]SYSMSG.EXE:1 VAX-11 Linker V04-00 3 Page Program Section Synopsis! Psect Name Module Name Base End Length Align Attributes 00000000 0000000F 00000010 (MSG\$AAAAAAAAAA 16.) LONG 2 16.) LONG 2 PIC, USR, OVR, REL, LCL, NOSHR, NOEXE, RD , NOWRT , VEC STR\$MSGDEF MSG\$AAAAAAAAAB 4.) LONG 2 4.) LONG 2 PIC.USR, CON, REL, LCL, NOSHR, NOEXE, RD , NOWRT , VEC STR\$MSGDEF MSG\$AAAAAAAAAC 00000014 00000017 00000004 (4.) LONG 2 4.) LONG 2 PIC, USR, OVR, REL, LCL, NOSHR, NOEXE, RD NOWRT . VEC STR\$MSGDEF MSG\$SECTION 00000018 00020FB3 00020F9C (00000018 00020FB3 00020F9C (135068.) BYTE 0 135068.) BYTE 0 PIC, USR, CON, REL, LCL, NOSHR, NOEXE, RD, NOWRT, VEC STR\$MSGDEF

! Symbols By Name !

Symbol	Value	Symbol	Value	Symbol	Value
ACCS FACILITY ACLEDITS FACILITY ADAS FACILITY ANALYZES FACILITY ANLRMSS FACILITY APLS FACILITY APPENDS FACILITY AUDITS FACILITY AUTHORS FACILITY B328 FACILITY BACKUPS FACILITY BACKUPS FACILITY BADS FACILITY BADS FACILITY		BASS_ENDFILDEV BASS_ENDOF_STA BASS_ERRTRÄNEE BASS_EXEONLFIL BASS_EXPERR BASS_EXPERR	001A805A 001A8364	BASS ILLKEYATT BASS ILLINNUM BASS ILLMAGUSA BASS ILLMODMIX BASS ILLNUM BASS ILLNUM BASS ILLNUMIMA BASS ILLOPE BASS ILLRECACC	
ADAS FACTLITY	0000009F 00000115 00000031 0000003B 00000023 00000071 0000007A 0000001B 000000A3 000000FA 001A801A 001A87CA 001A877A 001A877A 001A800A 001A8374	BASS ENDOF STA	001A8364 001A87B4	BASS-ILLLINNUM	001A82A4
ANALYZES FACILITY	000000B1	BASS EXECULFIL	001A8384	BASS ILLMODMIX	001A8274
ANLRMSS FACILITY	00000038	BAS\$ EXPERR	00148742	BAS\$_ILLNUM	001A81A2
APPENDS FACILITY	00000071	BASS EXPIDICOM	001A82BC	BASS ILLNUMIMA	00148744
AUDITS FACILITY	0000003c	BAS\$ FACILITY	001A82BC 001A8592 0000001A 001A80D2	BAS\$_ILLRECACC	001A84C2
AUTHORS FACILITY	0000007A	BASS_FATDISPAC	001A80D2 001A8062	BAS\$_ILLRECFIL	001A8472
BACKOPS_FACILITY	000000A3	BASS FIEOVEBUF	001A81FA	BASS ILLRECTOR	001A85DC
BADS_FACILITY	000000FA	BASS FILACPFAI	001A87E2 001A8502	BAS\$_ILLRESSUB	001A87BC
BASS_ACCDEVUSE BASS_ARGDONMAT	00148014	BASS EXPIDICOM BASS EXRMSSHR BASS FACILITY BASS FATDISPAC BASS FATSYSIO BASS FILOVEBUF BASS FILATINOT BASS FILEXIREN BASS FILEXIREN BASS FILEXIREN BASS FILEXPDAT BASS FILIS LOC BASS FIRARGSEQ BASS FIRARGSEQ	001A8502	BASS ILLRECFOR BASS ILLRECLOC BASS ILLRESSUB BASS ILLRETSUB BASS ILLSTA BASS ILLSTRIMA BASS ILLSTRIMA BASS ILLSTRIMA BASS ILLSYM BASS ILLSYM BASS ILLSYM	001A87C2
BAS\$_ARGOUTBOU	001A87CA	BAS\$_FILEXPDAT	001A839C 001A8572	BAS\$_ILLSTRIMA	001A873A
BASS_ARGTOOLAR	001A818A	BASS_FILIS_LOC	001A8452	BAS\$_ILLSWIUSA	001A821A
BAS\$_ARRMUSSAM BAS\$_ARRMUSSQU	001A877A	BASS_FLOOVE	001A876A 001A878A 001A8182	RASS ILLSYM	00148250
BAS\$_BADDIRDEV	001A800A	DACK-ELODOTEDD	001A8182	BAS\$_ILLUSA	001A843A
BASS BADL I NNUM	001A8374	BASS_FLOUND	001A8792	BAS\$_ILLUSADEV	001A842A
BASS_BADNUMPRI BASS_BADRECIDE BASS_BADRECVAL	001A847A	BASS FNEWITFUN	001A8792 001A82FC 001A824C	BASS ILLUSA BASS ILLUSADEV BASS ILLVER BASS IMASQUROO	001A81B2
BASS_BADRECVAL	001A84A2	BAS\$ FORFILUSE	001AFFAB	BAS\$_IMPERRHAN	001A85D4
BASS_CANCHAARR BASS_CANCOMSTA	001A83B4 001A847A 001A84A2 001A8782 001A82B2 001A8394 001A802A	BASS_FLOUND BASS_FNEWITDEF BASS_FNEWITFUN BASS_FORFILUSE BASS_FORWITNEX BASS_FROIOL BASS_FROLINDEF BASS_FROLINDFS BASS_FROLINFUN BASS_FROLINGSB BASS_FROLINGSB	001A82E4 001AFFBB	BASS IMPERRHAN BASS INCFUNUSA BASS INCSUBUSE BASS INDNOTFUL BASS INDNOTINI BASS INTERR BASS INTOVEFOR BASS INVFILOPT BASS INVFILOPT	001A844A 001A820A 001A8274 001A81A2 001A874A 001A846A 001A8462 001A853A 001A853C 001A87BC 001A87BC 001A87BC 001A87BC 001A87BC 001A87BC 001A87BC 001A87BC 001A87BC 001A87BC 001A87BC 001A87BC 001A87BC 001A87BC 001A821A 001A821A 001A821A 001A825C 001A843A 001A843A 001A845A 001A8552 001A845A 001A845A 001A845A 001A845A 001A845A 001A845A 001A80A
BASS CANCON	001A8394	BASS FROL INDEF	001AFFE3	BAS\$_INDNOTFUL	001A8552
BASS_CANFINFIL BASS_CANINVMAT	001A802A	BASS_FROLINDFS	001AFFEB	BAS\$_INDNOTINI	001A8462
BASS_CANOPEFIL	001A81C2 001A8512 001A852A 001A879A 001A80EA 001A8190	BASS FROLINGSB	001AFFDB 001AFFF3	BASS INTOVEFOR	001A819A
BAS\$_CANPOSEOF	001A852A	DU24-I LOFTINION	001AFFCB	BAS\$_INVFILOPT	001A845A
BASS_CHATO_NON BASS_CORFILSTR	001A879A	BASS_FROLINGEG BASS_FROLINSUB	001AFFFB 001AFFD3	DACE THUNEARTE	00188482
BAS\$_DATFORERR	001A8190	BASS ILLALLCLA	001A8542	BAS\$TIO_CHAALR	001A803A
BASS_DATTYPERR	001A832C	BACE THE ADGLOG	001A81AA	BASS IO CHAALR BASS IO CHANOT BASS IO TO DET BASS KEYFIEBEY BASS KEYLARTHA BASS KEYNOTCHA BASS KEYSIZTOO BASS KEYWAIEXH	001A804A
BASS_DECERR BASS_DEFWITFNE	001A85AA 001A82F4 001A8072 001A8042 001A80F2 001A87EA 001A809A 001A812C 001A80B2 001A80CA 001A80CA	BASS ILLBYTCOU BASS ILLCLUSIZ BASS ILLCONCLA BASS ILLDEFNES BASS ILLDUMVAR BASS ILLEXIDEF	001A80FA	BASS KETFIFREY	
BAS\$_DEVHUNURI BAS\$_DEVNOTAVA	001A8072	BAS\$_ILLCONCLA	001A80BA 001A82B4 001A82DC 001A8294 001A87AC 001A826C 001A83D4 001A8012 001A829C 001A827C	BAS\$_KEYLARTHA	001A84FA
BASS_DEVNOTAVA BASS_DEVNOTFIL	001A8042	BASS_ILLDEFNES	001A82DC	BASS KEYNOTCHA	00188412
BASS_DIFUSELON	001A872C	BAS\$_ILLEXIDEF	001A87AC	BASS-KEYWAIEXH	001A807A
BASS_DIRERR	001A87EA	BASS ILLEXP BASS ILLFIEVAR	001A826C	BASS_LINTOOLON	001A817A
BASS_DISBLOINT BASS_DISERROUR	001A812C	BASS_ILLFILNAM	00188012	BASS_LINTOOLON BASS_LITSTRNEE BASS_MAGRECLEN	00188304
BAS\$_DISPACLOC	001A80B2	BAS\$_ILLFN_RED	001A829C	BASS_MAGSELERR	001A813A
BASS_DISPACNEE BASS_DISPACNOT	001A80CA	BASS-ILLFUNNAM	001A828C	BASS_MATARRTOO	00188162
BASS DISPACPRI	001A80C2	BASS-ILLIF STA BASS-ILLILLACC BASS-ILLIN IMM	UVIADA46	BASS_MATARRWIT BASS_MATDIMERR	001A83E4
BAS\$_DIVBY_ZER	001A80C2 001A81EA 001A8432	BAS\$_ILLIN_IMM	001A83BC 001A8172	BASSTMAXMEMEXC	001A84BA 001A84FA 001A84BA 001A807A 001A817A 001A8304 001A8142 001A813A 001A8162 001A83AC 001A83E4 001A83F4 001A811C
BASS_DUPKETDET	001A8432	BAS\$_ILLIO_CHA	001A8172	BAS\$_MEMMANVIO	UUTABTIC
-					

_\$255\$DUA28:[MSGFIL.OBJ]SYSMSG.EXE;1		H 16 16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 5
Symbol	42 BAS\$_TOOMANOPE 52 BAS\$_TOOMUCDAT 24 BAS\$_UNAREMVAR 0A BAS\$_UNDFUNCAL 34 BAS\$_UNEFILDAT C3 BAS\$_UNUERRO68	Value 001A85BA 001A85E2 001A8114 001A8344 001A8244 001A825C 001A83FC 001A83PB 001A83PB 001A831A 001A831A 001A831A 001A840A 001A840A 001A840A 001A85E8	Symbol BAS\$ UNUERR208 BAS\$ UNUERR210 BAS\$ UNUERR211 BAS\$ UNUERR212 BAS\$ UNUERR213 BAS\$ UNUERR215 BAS\$ UNUERR216 BAS\$ UNUERR217 BAS\$ UNUERR217 BAS\$ UNUERR219 BAS\$ UNUERR220 BAS\$ UNUERR221 BAS\$ UNUERR222 BAS\$ UNUERR223 BAS\$ UNUERR223 BAS\$ UNUERR224 BAS\$ UNUERR225 BAS\$ UNUERR225 BAS\$ UNUERR225 BAS\$ UNUERR225 BAS\$ UNUERR225 BAS\$ UNUERR226 BAS\$ UNUERR225 BAS\$ UNUERR225 BAS\$ UNUERR256 BAS\$ UNUERR256 BAS\$ UNUERR256 BAS\$ UNUERR258 BAS\$ UNUERR258 BAS\$ UNUERR258 BAS\$ UNUERR259 BAS\$ UNUERR260 BAS\$ UNUERR259 BAS\$ UNUERR260 BAS\$ UNUERR260 BAS\$ UNUERR270 BAS\$ UN	Value 001A8684 001A869C 001A869C 001A869C 001A86AC 001A86BC 001A86BC 001A86BC 001A86CC 001A86CC 001A86CC 001A86CC 001A86CC 001A86CC 001A86CC 001A86CC 001A87CC 001A83CC 00000000000000000000000000000000000

_\$255\$DUA28:[MSGFIL.OBJ]	SYSMSG.EXE;1		I 16 16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 6
C74S INVDATDEC C74S INVDATDEC C74S INVDINVAL C74S NOEOFPRO C74S NOEOFPRO C74S NUTOPNOPR C74S NUTOPNOPR C74S OCCDEPVAL C74S OPNCOBUT C74S OPNCOBUT C74S OPNCOBUT C74S OPNERFIL C74S PERCOUTOO C74S REAERFIL C74S RECCALDET C74S RECCALDET C74S RECCALDET C74S RECCALDET C74S REWERFIL C74S REWERFIL C74S SAMAREUSE C74S STAERFIL C74S SUBOUTRAN C74S UNLERFIL C74S WRIERFIL C74	Value 001D8110 001D80A8 001D80A8 001D80A8 001D8028 001D8040 001D80F8 001D80F8 001D80F8 001D80A8	CLIS - CREQUE JOB CLIS - DEFAULTED CLIS - DEFAULTED CLIS - DEFOVF CLIS - DELKEY CLIS - DELSYM CLIS - DEVALSPL CLIS - DEVNOTFOR CLIS - DEVNOTFOR CLIS - DEVNOTSPL CLIS - ENTNF CLIS - ENTNF CLIS - ENTNF CLIS - INCHNG CLIS - INCHNG CLIS - INCHNG CLIS - INSPRIV CLIS - INVFILSPE CLIS - INVFILSPE CLIS - INVFILSPE CLIS - INVROUT CLIS - INVROU	Value 0003884A 0003FD21 0003BD28 0003BD28 0003BD28 0003BB5A 0003885A 0003887A 0003887A 0003887A 0003887A 0003888A 0003888A 0003888A 0003888A 0003888A 0003888A 0003888A 0003888A 000388A 0003888A 0003888A 00038820 000388178 00038820 000388178 000388178 000388220 000388178 000388220 000388178 000388220	CLIS NEGATED CLIS NOATFIL CLIS NOCCAT CLIS NOCCHANGE CLIS NOCMDPROC CLIS NOCMDPROC CLIS NODIRCHG CLIS NODIRCHG CLIS NODIST CLIS NOPAREN CLIS NOPAREN CLIS NOPAREN CLIS NOPAREN CLIS NOTIFY CLIS NOTHEN CLIS NOTHEN CLIS NOTHEN CLIS NOTHEN CLIS NOTHEN CLIS NOTHER CLIS NOTHER CLIS NOTHER CLIS NOTHER CLIS NOTHER CLIS NOVALU CLIS NOVAL	Value 000381F8 000380A8 000381E8 0003890A 0003890A 000380B8 000380B8 000380C0 000380C0 000388E2 000388E2 000388E2 000388E2 000388PA

_\$255\$DUA28:[MSGFIL.OBJ]	ISYSMSG.EXE;1		J 16 16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 7
CLIS-SYMOUTERR CLIS-SYMABR CLIS-SYMABR CLIS-SYMOUTER CLIS-SYMOUTER CLIS-SYMTOOLNG CLIS-SYMTOOLNG CLIS-SYMTOOLNG CLIS-SYMTOOLNG CLIS-TABEXIST CLIS-TABNOTFND CLIS-TABSUPER CLIS-TABSUPER CLIS-UNDFIL CLIS-UNDFIL CLIS-UNDFIL CLIS-UNDROPARM CLIS-UNPROPARM CLIS-UNPROQUAL CLIS-UNPROPARM CLIS-UNPROP	Value 00038852 000380528 00038278 00038270 00038270 00038280 00038280 00038280 00038280 00038280 00038170 00038168 00038168 00038170 00038170 00038170 00038170 00038170 00038170 00038168 000038170 0003817	COBS INVARG COBS INVECTOR COBS INVDECDAT COBS INVDECDAT COBS INVDECDAT COBS INVDECDAT COBS INVDECDAT COBS INVLINVAL COBS KEYNOTMAT COBS LSTHNDLOB COBS LSTHNDLOB COBS NAMNOTLIN COBS NO NEXUOG COBS NO NEXUOG COBS NO NEXUOG COBS NO NEXUOG COBS OPTMISCLO COBS OPTMISCLO COBS OPTMISCLO COBS OPTMISCLO COBS OPTMISCLO COBS PRIKEYCHA COBS REANNOTIL COBS REANNOTIL COBS RECLOCATE COBS RECLO	Value 00198264 0019824C 00198224 0019828C 0019828C 0019828C 0019828C 0019828C 0019828C 0019828C 00198064 00198064 00198064 00198064 00198064 00198154 00198154 0019815C 0019815C 0019815C 0019817C	COBS USE EXIT COBS WRIBEYBOU COBS WRICREDUP COBS WRIDUPALT COBS WRIDUPALT COBS WRIDUPALT COBS WRIDUPALT COBS WRINOTASC COBS WRINOTASC COBS WRINOTASC COBS WRINOTASC COBS WRINOTASC COBS WRIVNOFIL COBTAS FACILITY COBOLS FACILITY COBOLS FACILITY COBOLS FACILITY COPYS FACILITY COPYS FACILITY CORS ATTEXTUFL CORS ATTEXTUFL CORS ERROR3 CORS ERROR3 CORS ERROR4 CORS FACILITY CORS INFORM1 CORS INFORM2 CORS INFORM3 CORS INFORM5 CORS INFORM5 CORS INFORM5 CORS INFORM5 CORS INVENDER CORS INVENDER CORS INVENDE CORS INVENDE CORS INVENDE CORS INVENDE CORS INVENDE CORS INVENDE CORS LUNALRATT CORS NOTOPEBLO CORS NOTOPEBLO CORS NOTOPEBLO CORS NOTOPESTO CORS NOTOPE	Value 00198284 0019811C 001981BC 001981BC 001981B4 00198124 00198124 00198124 00198234 00198234 00198234 00198234 0029068 00000085 00000082 00000082 00000082 0002900A 0022900A 002290DA 002290DA 002290DA 0022803B 0022803B 0022803B 0022803B 0022803B 0022803B 0022908A

_\$255\$DUA28:[MSGFIL.OBJ]	SYSMSG.EXE;1		16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 8
Symbol CORS RECLDIFCR CORS SEVERROR1 CORS SEVERROR2 CORS SEVERROR3 CORS SEVERROR3 CORS SEVERROR5 CORS SEVERROR5 CORS SUCCESS CORS SUCCESS CORS SUCCESS CORS SUCCESS CORS WARNING1 CORS WARNING2 CORS WARNING3 CORS WARNING5 CORS	Value 00228013 00228A8C 00228A94 00228A9C 00228AAC 00228AAC 00228289 00228291 00228291 00228291 00228291	DSUPS FACILITY DTRS FACILITY DTRS FACILITY DUMPS FACILITY EDFS FACILITY EDTS FACILITY ENCRYPTS FACILITY ENCRYPTS FACILITY EXCHANGES FACILITY EXCHANGES FACILITY FALS ACCFUNC FALS ALD FALS ALD FALS ALD FALS ALD FALS BLS FALS BLS FALS BLS FALS BLS FALS CDT FALS CONFUNC FALS DAPPLICAF FALS DAPPLICAF FALS DAPPLICAF FALS DAPPLICAF	Value 00000066 0000008D 0000008D 0000008S 0000008S 0000011A 00000008 00000008 001F7C684 01F7D69C 01F7D69C 01F7D69C 01F7D69C 01F7C4AC 01F7CAC	Symbol FALS-FCSFHE FALS-FCSHFU FALS-FCSHFU FALS-FCSHFU FALS-FCSHFU FALS-FCSNBF FALS-FCSNBF FALS-FCSNBF FALS-FCSNBF FALS-FCSNBF FALS-FCSNST FALS-FCSNST FALS-FCSNST FALS-FCSNST FALS-FCSNF FALS-FCSNF FALS-FCSNF FALS-FCSNF FALS-FCSWAC FA	Value 01F7A52C 01F7A5D4 01F7A584 01F7A524 01F7A57C 01F7A57C 01F7A60C 01F7A60C 01F7A60C 01F7A614 01F7A574 01F7A53C 01F7A53C
CRFS_LINELNG CRFS_NO_OUTRIN CRFS_REFPRVENTR CRFS_SUCCESS CRFS_UNUERR1 CRFS_UNUERR2 CRFS_UNUERR3 CRFS_UNUERR4 CRFS_UNUERR5 CRFS_UNUERR6 CRFS_UNUERR6 CRFS_UNUERR7	00228838 00228838 00228838 00228840 00000081 00000065 0065809A 00658099 00658099 0065808A 0065808A 00658052 00658052 00658052 0065806A 00658072 00658072 00658072 006580821 006580821 006580821	FALS_DAPDIRFUL FALS_DAPDIRNFA FALS_DAPDIRPRO FALS_DAPPAIL FALS_DAPQUOEXC	01F7CA84 01F7C884 01F7CA84 01F7CA734 01F7A73C 01F7A73C 01F7A754 01F7A74C 01F7A74C 01F7A74C 01F7A64C 01F7A64C 01F7CA64C 01F7CA64C 01F7CA64C	FALS FCSWAT FALS FLG FALS FOP1 FALS FOP2 FALS FSZ FALS IAN FALS IKEY FALS KEY FALS KNM FALS KRF FALS LAN FALS LAN FALS LAN FALS LAN FALS MRN	01F7A5CC 01F7A5CC 01F7A62C 01F7A61C 01F7A5DC 01F7A5BC 01F7C4BC 01F7C4BC 01F7C4CC 01F7C4CC 01F7C4CC 01F7CBPC 01F7CBPC 01F7CBA4 01F7CBA4 01F7CBA4 01F7CBA4 01F7CBA4 01F7CBA4 01F7CBA4
CRFS_UNUSERR DAPS_FACILITY DBLS_FACILITY DBMS_FACILITY DBOS_FACILITY DBQS_FACILITY DBQS_FACILITY DEBUGS_FACILITY DECMAICS_FACILITY DELETES_FACILITY DEUS_FACILITY DIBOCS_FACILITY DIRECTS_FACILITY DIRECTS_FACILITY DISMS_FACILITY DISMS_FACILITY DISMS_FACILITY DISMS_FACILITY DISMS_FACILITY DSMS_FACILITY DSMS_FACILITY DSMS_FACILITY DSMS_FACILITY	006580A2 00658021 000001F6 0000002A 00000028 00000099 0000009A 00000002 00000088 00000088 00000088 0000008A 0000006C 00000079 00000073	FALS DAPWRTEOF FALS DEQ1 FALS DFL FALS DFL FALS EDT FALS FAC FALS FACILITY FALS FCSDV FALS FCSBE FALS FCSBE FALS FCSBTF FALS FCSCKS FALS FCSDAA FALS FCSDAA FALS FCSDNA FALS FCSDNA FALS FCSEOV FALS FCSEOV FALS FCSEOV FALS FCSEOV FALS FCSEOV	01F7C4E4 01F7D6CC 01F7D494 01F7D49C 01F7C69C 000001F7 01F7A5AC 01F7A5AC 01F7A5AC 01F7A5AC 01F7A5AC 01F7A5AC 01F7A5AC 01F7A5CC 01F7A5CC 01F7A5CC 01F7A5CC	FALSORG FALSOWNER FALSOUNER FALSOUNER FALSOPROTGRP FALSOPROTOWN FALSOPROTOWN FALSOPROTWLD FALSOP	01F7C4D4 01F7C4B4 01F7D4CC 00000400 00000800 01F7C494 01F7DC8C 01F7DC9C 01F7DC9C 01F7DC9C 01F7DC9C 01F7CAC 01F7CAC 01F7CAC 01F7CAC 01F7C4AC 01F7C4AC 01F7C4AC 01F7C4AC

\$255\$DUA28:[MSGF1L.OB.	JJSYSMSG.EXE;1		16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 9
Symbol FALS RMSBPA FALS RMSBPS FALS RMSBSZ FALS RMSCAA FALS RMSCDR FALS RMSCGJ	Value 01F7A054 01F7A05C 01F7A4D4 01F7A4DC	FALS TENLPTVFU FALS TENNCESL FALS TENNETCAP FALS TENNODNF FALS TENNSDEV	Value 01F7A93C 01F7A8C4 01F7A8D4 01F7A8E4 01F7A976	Symbol FORS INPRECTOO FORS INPSTAREQ FORS INSVIRMEM FORS INVARGEOR FORS INVARGEOR	Value 00188084 0018821C 0018814C 00188184 0018818C
FALS RMSCLS FALS RMSCOF FALS RMSFID FALS RMSINI FALS RMSLBL FALS RMSLBV FALS RMSLCH FALS RMSLCH FALS RMSMAP FALS RMSMAP FALS RMSNID FALS RMSPEF FALS RMSPEF FALS RMSPEF	01F7A05C 01F7A4D4 01F7A3C4 01F7A4DC 01F7A4E4 01F7A0B4 01F7A174 01F7A174 01F7A21C 01F7A21C 01F7A21C 01F7A23C 01F7A23C 01F7A23C 01F7A23C 01F7A23C 01F7A2A4 01F7A3C 01F7A3C 01F7A3C 01F7A3C 01F7A3C 01F7A3C	FALS TENNETCAP FALS TENNETCAP FALS TENNETCAP FALS TENNSDEV FALS TENNSDEV FALS TENNSDIR FALS TENNSNOD FALS TENNSNOD FALS TENSE FALS TENSE FALS TENSE FALS TENSFOREN FALS TENSFOREN FALS TENSFOREN FALS TENSFOREN FALS TENSFOREN FALS TENSFILR FALS TENSFILR FALS TENSFILR FALS TENSFILR FALS TENSFILR FALS TENSFILR FALS TENSE	01F7A93C 01F7A8C4 01F7A8C4 01F7A974 01F7A98C 01F7A98C 01F7A98C 01F7A98C 01F7A98C 01F7A98C 01F7A98C 01F7A8C 01F7A8C 01F7A8C 01F7A8C 01F7A8C 01F7A8C 01F7A8C 01F7A8C 01F7A9C4 01F7A9CC 01F7A8C 0	FOR INPRECTOO FOR INPSTARED FOR INSVIRMEM FOR INVARGEOR FOR INVLOGUNI FOR INVTEX FOR INVEX FOR	00188084 00188184 00188184 00188184 00188104 0018809C 0018883C 0018882C 0018882C 001881DC 001881DC 001880DC 001880DC 001880DC 001880D4 001880P4 00188844 00188844 001881FA 001881FA 001881FA 001881FA 001881FA 001881FA 001881P4 001881P4 001881P4 001881P4 001881P4 001881P4 001881P4 001881P4 001881P4 001881P4 001881P4 001881P4 001881P4 001881P4 001881P4 001881P4 001881P6
FALS RMSSTK FALS RMSUDF FALS RMSUDF FALS RMSVOL FALS RMSXCL FALS ROP FALS SHR FALS SHR FALS TENADEVI FALS TENAFILI FALS TENAFILI FALS TENAFILR FALS TENANODI	01F7D4B4 01F7A97C 01F7A994 01F7A9AC 01F7A9BC	FALS_VOL FDLS_FACILITY FDUS_FACILITY FDVS_FACILITY FEDS_FACILITY FMSS_FACILITY FORS_ADJARRDIM FORS_ATTACCNON FORS_ATTACCNON FORS_BACERR FORS_CLOERR FORS_CLOERR FORS_DELERR FORS_DIRIO_KEY FORS_DUPFIESPE	01F7D68C 000000B4 000000E0 00000029 0000008B 000000F2 001882EC 00188124 00188124 001880BC 001880BC 001881BC	FORS OPEREQUES FORS OPEREQUES FORS OUTCONERR FORS RECIO OPE FORS RECIO OPE FORS REWERR FORS REWRITERR FORS SEGRECFOR FORS SPERECLOC FORS SYNERRFOR FORS TOOMANREC	00188844 0018884C 001881FA 00188214 00188144 001880CC 001880A4 001881B4 0018811C 001881A4 001881F4 0018808C
FALS TENBNFREE FALS TENCODF FALS TENCOFNDR FALS TENCUPFIL FALS TENDEVALL FALS TENDEVMDA FALS TENDEVMA FALS TENDEVNF FALS TENDEVNF FALS TENDEVRES FALS TENFILMOD FALS TENFILSPC	01F7A894 01F7A8A4 01F7A8F4 01F7A8CC 01F7A9CC 01F7A91C 01F7A87C 01F7A87C 01F7A874 01F7A874	FORS ENDDURREA FORS ENDFILERR FORS ERRDURWRI FORS FACILITY FORS FILNAMSPE FORS FILNOTFOU FORS FINERR FORS FLOUNDEXC FORS FORVARMIS FORS INCKEYCHG	0018814 001880AC 0018810C 0018813C 00188134 00000018 0018815C 001880EC 001881CC 001881CC 001881EC 0018819C 0018819C 0018812C 0018812C	FORS TOOMANVAL FORS UNFIO FMT FORS UNIALROPE FORS VFEVALERR FORS WRIREAFIL FORTS FACILITY FUTS FACILITY HELPS FACILITY HIXS FACILITY HIXS FACILITY HIMS ACTIVATED IMGS BADHDR	00188094 00188804 00188114 001881C4 00188224 0018817C 0000006A 0000008C 00000076 00000027 000001FC 084D8323 084D8C84
FALS TENILLDM FALS TENJCREAD FALS TENLPTCHR FALS TENLPTPAG FALS TENLPTRAM	01F7A92C 01F7A8FC 01F7A944 01F7A934 01F7A94C	FORS INCOPECLO FORS INCRECLEN FORS INCRECTYP FORS INFFORLOO FORS INPCONERR	0018812C 00188164 001881E4 00188204	IMG\$_BADOFFSET IMG\$_BAD_FIXUPVEC IMG\$_CROSSLNK IMG\$_ENDOFHDR IMG\$_IMAGE_NOT_FOUND	08408C8C 08408C9C 08408640 08408962

\$2558DUA28:[MSGFIL.OBJ]S	YSMSG.EXE;1		16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 10
SYMBOL IMGS IMG SIZ IMGS INCONISD IMGS ISD OFF IMGS ISD VBN IMGS NONAME IMGS NORMAL IMGACTS FACILITY INITS ACLOCFAIL NITS BADBLOCKS NITS BADDENS INITS BADOWNID INITS BADDENS INITS BADVOLACE INITS INDEX INITS INITS INDEX INITS INITS INDEX INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INITS INI	Value 084D8CA4 084D8CBC 084D8CBC 084D8CBC 084D8CBC 084D8CBC 084D8CCC 084D8O01 0000084D 00758084 00758084 00758084 00758084 00758084 00758084 00758084 00758084 00758084 00758084 00758084 007580864 007580864 007580860	Symbol JBCS CREPRCFAL JBCS DELACCESS JBCS DIAGNOSTIC JBCS DIAG DATA JBCS DIAG TEXT JBCS DUPFORM JBCS EMPTYJOB JBCS FACILITY JBCS FAC	Value 00048080 00048178 00048480 00048160 00048070 00048070 00048010 00048120 00048138 00048118 00048118 00048148 000481818 0004818 0004818 0004818 0004818 0004800 0004800 00048000 000481800 000481800 00048000 000481800 00048000	Symbol JBCS OPEJBCMBX JBCS-PRCREAT JBCS QUEFORMAT JBCS QUEFORMAT JBCS REAJBCMBX JBCS REFERENCED JBCS REFERENCED JBCS STATED JBCS STATED JBCS SYMCREPRC JBCS SYMCR J	Value 00048438 00048448 00048058 00048450 00048058 00048058 00048458 00048458 00048468 00048468 00048068 00048070 00048470 00048478 00000000000

Symbol	_\$255\$DUA28:[MSGFIL.OBJ]	SYSMSG.EXE;1		18-SEP-1984 04:57	VAX-11 Linker V04-00	Page 11
LBRS_UPDURTRAY 0026906A LIBS_FACILITY 00000015 LIBS_QUIPRO 00159078 LBRS_USRIMPERR 0026906A LIBS_FATERLIB 0015820C LIBS_RECTOOSML 0015070 LBRS_WRITEERR 00269062 LIBS_FILFAIMAT 00159008 LIBS_RESTART 00158031 LGIS_ACMTEXC 0003808C LIBS_FLTOVF 00158344 LIBS_ROPRAND 00158354 LGIS_ACMTEXPIR 00038074 LIBS_FITUND 0015834C LIBS_SCRBUFOVF 0015820C LGIS_BADDAY 00038076 LIBS_FLTUND 0015820C LGIS_SCRBUFOVF 0015820C LGIS_SCRBUFOVF 0015820C LGIS_SCRBUFOVF 0015820C LGIS_SCRBUFOVF 0015820C LGIS_SCRBUFOVF 0015820C LIBS_SECINTFAI 001582DC 0015028 LIBS_SECINTFAI 001582DC 0015028 LIBS_SECINTFAI 0015825C 0015028 LIBS_SECINTFAI 0015825C 0015028 LIBS_SECINTFAI 0015825C LGIS_CLITPROT 00158038 LIBS_SIGNO_ARG 0015825C LGIS_CLITBLFAIL 00158031 LGIS_CLITBLFAIL 00158031 LGIS_CLITBLFAIL 00158031 LGIS_CLITBLFAIL 00158031 LGIS_CLITBLFAIL 00158031 LGIS_CLITBLFAIL 00158031 LGIS_CLITBLFROT 00158036C LIBS_ILLRECTYP 00150050 LIBS_SYNTAXERR 00158284 LGIS_CMDINPUT 00158036C LIBS_ILLRECTYP 0015821C LIBS_UNECLIERR 00158244 LGIS_DEFCLI	Symbol LBRS NOMICHFOU LBRS NOMICHFOU LBRS NORMAL LBRS NOUPDHIST LBRS NOUPDHIST LBRS OLDLIBRARY LBRS OLDLIBRARY LBRS OLDMISMCH LBRS RECTRUNC LBRS RECTRUNC LBRS REFECTEUNC LBRS STILLKEYS LBRS TOOMNYARG LBRS TOOMNYARG LBRS TYPMISMCH LBRS USRINPERR LBRS WRITEERR LGIS ACNTEXC LGIS ACNTEXC LGIS CLIFAIL LGIS CLITBLFAIL LGIS CLITBLFAIL LGIS CLITBLFAIL LGIS CONNERR	Value	LIBS ATTCONSTOLIBS BADBLOADR LIBS BADBLOSIZ LIBS BADBLOSIZ LIBS BADCCC LIBS BADTAGVAL LIBS DECOVF LIBS DESSTROVF LIBS EF ALRFRE LIBS EF ALRFRE LIBS EF ARRES LIBS EOMERROR LIBS EOMFATAL LIBS EOMFATAL LIBS FACILITY LIBS FATERRLIB LIBS FILFAIMAT LIBS FILFALMAT LIBS ILLRECLEN LIBS ILLRECLEN LIBS ILLRECTYP			Value
LGIS EXQUOTA		00038044 00038054 00038060 00038060 00038064 00038068 00038068 00038068 00038060 00038060 00038060 00038060 00038080 00038080	LIBS INVCLADTY LIBS INVCVT LIBS INVDTYDSC LIBS INVFILSPE LIBS INVOPEZON LIBS INVSCRPOS LIBS INVSTRDES LIBS INVSTRDES LIBS INVTYPE LIBS INVXAB LIBS KEYALRINS	0015831C 00158304 0015830C 0015839C 00158324 001583BC 00158204 00158224 0015838C 0015838C	MOUNS ACCERR MOUNS ACCERR MOUNS ACPTIME MOUNS ACPTIME MOUNS BADACP MOUNS BADACP MOUNS BADDATCHK MOUNS BADDENS MOUNS BADEBC MOUNS BADHOMBLK MOUNS BADINIT	00000003 0000007b 00000025 00000097 0000000CE 007280E4 00728144 00728154 00728154 0072800C 0072800C 00728164 00728064

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_\$255\$DUA28:[MSGFIL.08J]	SYSMSG.EXE;1		16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 14
Symbol PSMS INVVMSOSC PSMS MODNOTFND PSMS NEWPAGE PSMS NOFILEID PSMS CSCTOOLON PSMS SUSPEND PSMS TOOMANYLEV PURGES FACILITY RECOVERS FACILITY REGRS FACILITY REMS BUG TATA RMS BUG TATA R	Value 01068042 01068052 01068052 01068054 01068062 01068062 00000094 00000000000000000000000000000	RMSS CONTROLC RMSS CONTROLC RMSS CONTROLY RMSS CRE RMSS COR RMS COR RMSS COR RMSS COR RMSS COR RMS COR	Value 00010651 00013609 00010611 000182E2 0001C00A 00018069 00018069 0001814B4 00018262 000184C4 000186C2 00018504 00018504 00018504 00018514 00000001 00018514 000018514 000018534 000185344 00018544	Symbol RMSS-IBF RMSS-IBK RMSS-IDR RMSS-IFA RMSS-IFF RMSS-IFF RMSS-IFF RMSS-IFI RMSS-INCOMPSHR RMSS-INCOM	Value 00018754 0001877C 000182F2 0001855C 0001855C 00018564 0001856C 0001856C 0001857C 0001857C 0001858C 000187F4 000187F4 000187F4 000187F4 000187F4 000187F4 000187F6 000187FC 000187FC 00018059 00018059 00018059 00018059 00018059 00018071

_\$255\$DUA28:[MSGFIL.OBJ]	SYSMSG.EXE;1		16-SEP-1984	04:57	VAX-11 Linker V04-00	Page 15
Symbol RMSS OK WAT RMSS ORG RMSS ORG RMSS OVRD KQUOTA RMSS PBF RMSS PENDING RMSS PLV RMSS PLV RMSS PLV RMSS PRV RMSS PRV RMSS PRV RMSS RAB RMSS RAF RMSS RAF RMSS REF RM	Value 00018061 00018604 000186069 00018614 00018009 000181C8 0001861C 00018624 00018624 00018634 00018634 00018644 00018654 00018654 00018664 00018666 00018666 000186674 00018666 00018666 00018670 00018670 00018684 00018684 00018684 00018684 00018684 00018684 00018684 00018684 00018684 00018684 00018684 00018686 00018684 00018684 00018684 00018684 00018684 00018684 00018686 00018684 000186860 00018684	Symbol RMSS_SUPPORT RMSS_SYN RMSS_SYS RMSS_TEMPO RMSS_TEMP1 RMSS_TEMP2 RMSS_TEMP5 RMSS_TEMP6 RMSS_TEMP6 RMSS_TMC RMSS_TMC RMSS_TWC RMSS_USZ RM		Value 0001C10C 000186D4 000185EC 000185EC 000185EC 000186CC 000186CC 000186CC 000186EC 000186EC 000186EC 000186EC 000186EC 000186EC 000187AC 00018CC 00018CC 00018CC 00018CC 00018CC 00018CC 00018C	SYMBOL SHRS BADCOPIES SHRS BADDELIM SHRS BADFIELD SHRS BADFORM SHRS BADJOBID SHRS BADJOBNAME SHRS BADLOGIC SHRS BADLOGIC SHRS BADLOGIC SHRS BADLONG SHRS BADLONG SHRS BADLONG SHRS BADLONG SHRS BADLONG SHRS BEGIND SHRS BEGIND SHRS BEGIND SHRS BEGINT SHRS CLOSEDEL SHRS CLOSEDEL SHRS CLOSEDEL SHRS CLOSEOUT SHRS COPIEDB SHRS C	Value 00001160 00001118 00001168 00001170 00001178 00001120 00001150 00001180 00001180 00001190 00001190 00001028 00001030 00001038 00001040 00001288 00001050 00001288 00001218 00001218 00001250 00001260

_\$255\$DUA28:[MSGF1L.OBJ]	SYSMSG.EXE;1		16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 16
SYMBOL SHR\$ IDXCONCAT SHR\$ ILLDESQUE SHR\$ ILLDIRCOPY SHR\$ INCOMPAT SHR\$ INVOLAVAL SHR\$ NOUTHEM SHR\$ NOCMDMEM SHR\$ NOCMDMEM SHR\$ NOFILES SHR\$ NOFILES SHR\$ NOFILES SHR\$ NOJOBID SHR\$ NOJOBID SHR\$ NOJOBID SHR\$ NOJOBID SHR\$ NOJOBID SHR\$ NOTCOPIED SHR\$ NOTCOPIED SHR\$ NOTCOPIED SHR\$ NOTCOPIED SHR\$ NOTCOPIED SHR\$ NOTLOCKED SHR\$ NOTFRM SHR\$ NOVALUE SHR\$ NOVALUE SHR\$ POPENIN SHR\$ OPENIN SHR\$ OPEN	Value 00001138 000012F0 00001328 00001278 00001278 00001278 0000128 00001140 00001350 00001350 00001358 00001160 0000138 00001188 00001188 00001100 00001280 00001288 00001088 00001088 00001280 00001280 00001280 00001280 00001388 00001088 00001280 00001380 00001280 00001280 00001280 00001280 00001280 00001280 00001380 00001280	Symbol SMB\$ INVSTMNBR SMB\$ INVSTRLEV SMB\$ NOMOREITEMS SNO\$ FACILITY SORT\$ FACILITY SORT\$ FACILITY SORT\$ FACILITY SS\$ ABORT SS\$ ACCONFLICT SS\$ ACCVIO SS\$ ACEXISTS SS\$ ACEIDMATCH SS\$ ACEIDMATCH SS\$ ACLFULL SS\$ ACFULL SS\$ ACFULL SS\$ ACFULL SS\$ ACFULL SS\$ ACFULL SS\$ BADACL SS\$ BADFILENAME SS\$ CANCEL SS\$ COMMHARD SS\$ COMMHARD SS\$ COMMHARD SS\$ COMMHARD SS\$ CONCEALED	Value 0110800C 01108014 01108012 0000001F 0000001C 00000002C 00000800 000006800 000009F8 000009F8 000002FC 000006A9 00000474 0000083A 000021CC 0000083A 0000081C	Symbol SS\$ CONNECFAIL SS\$ CONTROLC SS\$ CONTROLC SS\$ CONTROLY SS\$ CO	Value 000020DC 00000001 00000651 00000609 00000619 0000054 0000213C 00000274 00000838 000006C1 000006A1 000006A1 000006A1 000006A1 000006A1 000006A1 000006A1 000006A1 00000840 00000850 00000850 00000850 00000850 00000858 000020D4 00000858 000021B4 0000007C 00000858 000021B4 000009C0 00000858 000021P4 000009C0 00000860 00000860 00000870 00000870 00000870 00000870 00000870 00000870 00000870 00000870 00000870 00000870 00000870 00000870 00000870 00000870 00000870 00000870 00000870 00000870 00000870 000000870 00000870 00000870 00000870 00000870 00000870 00000870 000000870 00000870 00000870 00000870 00000870 00000870

_\$255\$DUA28:[#SGF1L.OBJ]	ISYSMSG.EXE;1		16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 17
Symbol	Value	Symbol	Value	Symbol	Value
SSS EXDIOLM SSS EXDISKQUOTA SSS EXENQLM SSS EXENGLM SSS EXEMBLPAGFIL SSS EXHIMQUOTA SSS EXPORTQUOTA SSS EXPORTQUOTA SSS EXPORTQUOTA SSS EXQUOTASTRT SSS EXQUOTASTRT SSS EXQUOTASTRT SSS FEXQUOTASTRT SSS FEXPELM SSS FCPREDERR SSS FCPREDERR SSS FCPREDERR SSS FCPREDERR SSS FCPREDERR SSS FILALRACC SSS FILALRACC SSS FILALRACC SSS FILEDURGED SSS FILEDURGED SSS FILEDURGED SSS FILEDURGED SSS FILESTRUCT SSS FILNOTACC SSS FILNOTACC SSS FILNOTACC SSS FILNOTEXP SSS FILNOTEXP SSS FILNOTEXP SSS FILTOVF SSS FI	00002A1C 00002A24 00002A2C 00002A2C 00002A3C 00002A5C 00002A5C 00002A6C 00002A6C 00002A6C 00002A6C 00000888 00000888 00000888 00000888 00000888 000008A8 000008A8 000008A8 000008A8 000008A8 000008A8 000008A8 000008C 00000AC 00000AC 00000AC 000004BC 0000004BC 000004BC	SSS ILLSEQUP SSS ILLSER SSS ILLUSRLBLWT SSS INCOMPAT SSS INCSEGTRA SSS INCSHAMEM SSS INCYCLABEL SSS INCHME SSS INCHME SSS INFOME SSS INFOMPRE SSS INFOMPRE SSS INFOMPRE SSS INFOMPRE SSS INFOM SSS INFOMPRE SSS INFOM	0000020C 00000104 00000958 00000234 0000022CC 0000010C 000004CC 00000114 0000033C 0000021AC 0000021AC 000002264 000002264 000002264 0000022C4 0000022C4 0000021E4 0000013C 0000021CC 0000021CC 0000021CC 0000021CC 0000021CC 0000021CC 0000015C 0000015C 0000015C 0000015C 0000015C 0000015C 0000015C 0000015C 0000017C 0000017C 0000017C 0000017C 0000017C 0000017C 0000017C 0000017C 0000017C	SS\$ LINKDISCON SS\$ LINKEXIT SS\$ LKWSETFUL SS\$ MBFULL SS\$ MBTOOSML SS\$ MCNOTVALID SS\$ MEDOFL SS\$ MCNOTVALID SS\$ MEDOFL SS\$ MUSTCLOSEFL SS\$ NOACNT SS\$ NOACLSUPPORT SS\$ NOACLSUPPORT SS\$ NOALTPRI SS\$ NOALTPRI SS\$ NOALTPRI SS\$ NOOMEXEC SS\$ NOOMEXECE SS\$ NOOMEXEC SS\$ NOOMEXEC SS\$ NOOMEXEC SS\$ NOOMEXEC SS\$ NOOMEXECE SS\$ NOO	000020F 4 00000194 000006B1 000008D8 0000019C 000002BC 0000035C 000001A4 00000621 000002BC 000002BC 000002BC 000002BC 000002BC 00002BC 000002BC 00000CBC 0000CBC 000C

_\$255\$DUA28:[MSGFIL.OBJ	JSYSMSG.EXE;1		16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 18
Symbol SS\$_NOMOUNT SS\$_NONETMBX SS\$_NONEXDRV SS\$_NONEXPR SS\$_NONEXPR SS\$_NOPER SS\$_NOPFNMAP SS\$_NOPFNMAP SS\$_NOPFNMAP SS\$_NOPFNMAP SS\$_NOPRIVEND SS\$_NOPRIVEND SS\$_NOPRIVEND SS\$_NOPRIVEND SS\$_NOPRIVEND SS\$_NOPRMGBL SS\$_NOPRMGBL SS\$_NOPRMGBL SS\$_NOPRMMBX SS\$_NOPSWAPM SS\$_NOPFILE	Value 0000288C 000028A4 000001C4 000008F0 00002894 00002024 000028B4 000029FF 00002800 00002854 0000285C 0000285C 0000285C 0000285C 00002924 00002924 00002924 00002924 00002924 00002924 00002924	Symbol SS\$ NOTMPMBX SS\$ NOTNETDEV SS\$ NOTPRINTED SS\$ NOTQUEUED SS\$ NOTQUEUED SS\$ NOTQUEUED SS\$ NOTQUEUED SS\$ NOTQUEUED SS\$ NOTQUEUED SS\$ NOVOLSET SS\$ NOVOLACC SS\$ NOVOLACC SS\$ NOVOLPRO SS\$ NOWORLD SS\$ NOWRT SS\$ OPCCUS SS\$ OPCCUS SS\$ OPCDEC	Value 0000287C 000002EC 000002184 00000988 00000629 000001E4 000028AC 0000028AC 00000227C 00000028AC 00000227C 000000227C 000000227C 000000227C 000000225C 000000225C 000000225C 000000225C 000000225C 000000225C 000000225C 00000225C	Symbol SS\$ SHACHASTA SS\$ SHACPYINP SS\$ SHARTOOBIG SS\$ SHMGSNOTMAP SS\$ SHRIDMISMAT SS\$ SHUT SS\$ SUBLOCKS SS\$ SUBLOCKS SS\$ SUBRNG SS\$ SUPERSEDE SS\$ SUPERSEDE SS\$ SUSPENDED SS\$ SYNCH SS\$ SYSAPMAX SS\$ SYSAPMIN SS\$ SYSVERDIF SS\$ TAPEPOSLOST SS\$ TBIT	Value 00002284 00002204 00002301C 00000336C 00000208C 00000208C 0000212C 0000045C 00000631 00000631 00000689 00007FFF 00007E00 00000671 00000224 00000228C 00000210C 00000228C 0000022C 0000023C 0000023C 0000023C 0000023C
SSS_NOREADALL SSS_NOREGAVIL SSS_NOREGSUIT SSS_NORMAL SSS_NOSECURITY SSS_NOSETPRV SSS_NOSHARE SSS_NOSHMBLOCK SSS_NOSHMEM SSS_NOSHRIMG SSS_NOSHRIMG SSS_NOSUCHDEV SSS_NOSUCHDEV SSS_NOSUCHID SSS_NOSUCHODE SSS_NOSUCHODE	00002924 000021FC 00002204 00000001 00002934 00002874 0000292C 000003B4 000021BC 0000021BC 0000039C 0000039C 0000021EC 0000021EC 0000021EC	SSS PAGOWNVIO SSS PAGRDERR SSS PARENT DEL SSS PARITY SSS PARNOTGRANT SSS PARTESCAPE SSS PATHLOST SSS PATHLOST SSS PATHLOST SSS PEMBSY SSS PE	00000364 00002054 0000205C 00002074 0000020C	SSS_TEMPLATEDEV SSS_TERMNETDEV SSS_THIRDPARTY SSS_TIMEOUT SSS_TOOMANYENAM SSS_TOOMANYVER SSS_TOOMUCHDATA SSS_UNASEFC SSS_UNASEFC SSS_UNSAFE SSS_UNSAFE SSS_UNSOLICIT SSS_UNWIND SSS_UNWIND SSS_VALNOTVALID SSS_VALNOTVALID	00000928
SS\$ NOSUCHPGM SS\$ NOSUCHSEC SS\$ NOSUCHUSER SS\$ NOSYSGBL SS\$ NOSYSLCK SS\$ NOSYSNAM SS\$ NOTALLPRIV SS\$ NOTALLPRIV SS\$ NOTAPEOP SS\$ NOTCREATOR SS\$ NOTINSTALL SS\$ NOTINSTALL	0000910 000021EC 0000028C 000020A4 0000220C 00000978 00002084 000028F4 000028F4 000028E4 00000681 00000384 00000384 0000010C 000001DC 000001DC	SSS OF ACTIVE SSS OF NOTACT SSS RADRMOD SSS RDDELDATA SSS REJECT SSS RELINK SSS REMOTE SSS REMRSRC SSS RESET SSS RESULTOVF SSS RETRY SSS RIGHTSFULL SSS ROPRAND SSS SECTBLFUL SSS SERJOUSEXCP	000003CC 000003D4 0000044C 00000294 0000200C 00000649 0000210C 0000021C 0000021C 0000021C 0000021C	SSS_VCBROKEN SSS_VCCLOSED SSS_VECFULL SSS_VECINUSE SSS_VOLINV SSS_VOLOERR SSS_WASTUSRLBL SSS_WASCLR SSS_WASCCC SSS_WASSET SSS_WASSET SSS_WRONGACP SSS_WRONGACP STRS_FACILITY STRS_FACILITY STRS_FACILITY STRS_ILLSTRPOS	000009F0 00000244 0000219C 000021A4 00002034 00000254 00000256C 00000950 00000001 00000639 0000009 0000025C 0000031C 0000229C 0024804C 00248044 00248054

_\$255\$DUA28:[MSGFIL.OBJ]	JSYSMSG.EXE;1		16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 19
Symbol STRS ILLSTRSPE STRS INSVIRMEM STRS MATCH STRS NEGSTRLEN STRS NORMAL STRS STRIS INT STRS STRIS INT STRS STRIODLON STRS TRU STRS WRONUMARG SUBMITS FACILITY SUMS EDITSCLSH SUMS EDITSCLSH SUMS FACILITY SUMS FACILITY SUMS SUMS FACILITY SUMS SUMS SUMS SUMS FACILITY	Value 	Symbol SYSG\$ NOTASCII SYSG\$ NOTPARAM SYSG\$ NOUNLOAD SYSG\$ NULFIL SYSG\$ OVERFLOW SYSG\$ RSV ERR SYSG\$ SETMAX SYSG\$ SETMIN SYSG\$ SETMIN SYSG\$ SHMDBLUSE SYSG\$ SHAPAGINS SYSG\$ SYNTAX SYSG\$ SYSVERCHK SYSG\$ SYSVERCHK	Value	VAX-11 Linker V04-00 Symbol VERIFYS FACILITY WPSS FACILITY XKS FACILITY XPNS FACILITY XPNS FACILITY XPOS FACILITY	Value 00000008E 00000201 00000030 00000020
SWLS FACILITY SWLUPS FACILITY SYSGS ABORT SYSGS BADCHKSUM SYSGS BADPARAM SYSGS CANTPOLL SYSGS CONFIGERR SYSGS CREPARFIL SYSGS DF VNOTKNWN SYSGS DF VNOTKNWN SYSGS DF VNOTKNWN SYSGS EMPTYFILE SYSGS ENDUBA SYSGS ENDUBA SYSGS ENDUBA SYSGS INCMEMNAM SYSGS INCMEMNAM SYSGS INCMEMNAM SYSGS INVADAP	007C9040 007CA003	SYSGS SYSVERCHK SYSGS SYSVERDIF SYSGS TWO MNY SYSGS TWICE SYSGS WNKADAP SYSGS WNKCPU SYSGS WRITEACT SYSGS WRITECUR SYSGS WRITECUR SYSGS FACILITY SYSTEMS FACILITY SYSTEMS FACILITY TONTRLS FACILITY TRACES FACILITY TRACES FACILITY TYPES FACILITY TYPES FACILITY TYPES FACILITY UETPS COPY LOG ENDED UETPS COPY LOG LINE UETPS DATAER UETPS DATAER UETPS DATAER UETPS DATAER	007C8062 007C806A 007C80CA 007C80CA 007C80CA 007C801A 007CA013 007CA01B 0000007C 00000069 000000000 000003E8 00000005 00000009 00000009 00000095 007480B1 007480B1 007480B1 007480B1		
SYSGS MAXUNITS SYSGS MISMATCH SYSGS NEXNOTUBA SYSGS NOADAPTER SYSGS NOAUTOCNF SYSGS NODEV SYSGS NODEVADAP SYSGS NOLOCK SYSGS NOPARAM SYSGS NOSCS SYSGS NOSUCHMEM	007C8033 007C805A 007C80A2 007C80BA 007C8032 007C800A 007C80DA 007C80DA 007C80BA 007C80BA 007C80BA 007C80BA 007C80BA 007C80BA 007C80BA 007C80BA 007C80BA 007C80BA 007C80BA 007C80BA 007C80BA 007C80BA 007C80BA	UETPS DATABEVERR UETPS DATAER UETPS DATAER UETPS DENOSU UETPS DEUNUS UETPS ERBOX UETPS ERBOXPROC UETPS FACILITY UETPS FINISHED UETPS NORMAL UETPS SATSMS UETPS USER UNLOCKS FACILITY UTILS FACILITY	00000095 00748328 007480B1 007480B9 00748018 00748010 007480E1 00748333 007481A2 0074819A 00748008 00748008 007480D1 007480D1 007480D9 007480D9 00748338 00000092		

_\$255\$DUA28	EMSGFIL.OBJ]SYSMSG.EXE;1		16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 2
		Symbols B	y Value !		
Value		Symbols			
00000000 00000001 00000003 00000003 00000004 00000005 00000006 00000008 00000008 000000000 00000000	SHRS FACILITY RMSS FACILITY DEBUGS FACILITY CLIS FACILITY JBCS FACILITY OPCOMS FACILITY RSXS FACILITY	SYSTEMS_FACILITY SSS_CONTINUE	SS\$_NORMAL	SS\$_WASCLR	STR\$_NORMAL
00000008 00000009 0000000A 0000000C 0000000E	ERFS FACILITY SSS WASSET PRVS FACILITY SSS ACCVIO RMSSV STVSTATUS RMSRECS FACILITY	TRACES_FACILITY			
00000011 00000015 00000015 00000017 00000018 00000019 00000018 0000001B 0000001D 0000001D	CDUS_FACILITY BLIS_FACILITY LIBS_FACILITY MTHS_FACILITY OTSS_FACILITY FORS_FACILITY COBS_FACILITY BASS_FACILITY B325_FACILITY	SS\$_BADPARAM			
00000020 00000021 00000022	SORTS FACILITY C748 FACILITY PLIS FACILITY SNOS FACILITY XPOS FACILITY PASS FACILITY CORS FACILITY APLS FACILITY	SS\$_EXQUOTA			
00000025 00000026 00000027 00000028 00000029 0000002A 0000002B 0000002B	SSS_NOPRIV	STR\$_FACILITY			
0000002B 0000002D 00000030 00000031 00000032 00000034 00000035 00000038	LBRS FACILITY HIXS FACILITY DBMS FACILITY FDVS FACILITY CDDS FACILITY CDDS FACILITY SCRS FACILITY TSSS FACILITY XPNS FACILITY ADAS FACILITY PEAS FACILITY SSS BADATTRIB CS FACILITY	SS\$_ABORT			
00000038 0000003C 00000044 0000004C	SS\$ BADATTRIB C\$ FACILITY ANERMS\$ FACILITY AUDIT\$ FACILITY SS\$ BADIMGHDR SS\$ CHANINTLK	SS\$_BADESCAPE			

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SS\$ SUPERSEDE SS\$ WASECC

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VAX-11 Linker V04-00 Value

SHRS BEGINT
SHRS CLICB
SHRS CLOSEIN
SHRS CLOSEOUT
SHRS COPIEDB
SHRS COPIEDR
SHRS ENDED
SHRS ENDED
SHRS ENDEDT
SHRS OPENIN
SHRS OPENIN
SHRS OPENIN
SHRS OPENIN
SHRS OPENIN
SHRS OPENIN
SHRS ABEND
SHRS WILDCONCAT
SHRS WILDCONCAT
SHRS WILDCONCAT
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SHRS WILDCONCAT
SHRS BADLOD
SHRS ABEND
SHRS ABEND
SHRS BADLOGIC
SHRS BADLOGIC 000010F0 000010F8 00001100 00001108 00001110 00001118 00001128 00001130 00001130 00001140 00001148 00001150 00001158 00001160 00001170 00001170 00001180 00001180 00001180 00001180 00001180 00001180 00001180 00001180 00001180 00001188 SHR\$ RMSERROR SHR\$_UNXPCTSTS 000011D8 SHR\$ HASHCONCAT

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Value 000011E0
000011F0
000011F0
00001200
00001208
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00001278
00001278
00001280
00001288
00001290
00001288
00001200
000012E0
000012E0
000012E8
000012E0
000012E8
000012F0
000012E8
000012F0
000013B8
000013B8
000012F0
000012F8
000013B8
000012F0
000013B8
000013B8 SHR\$ - INCOMPAT
SHR\$ - VALERE
SHR\$ - FILNOTDSL
SHR\$ - DELETED
SHR\$ - DELVER
SHR\$ - DELVER
SHR\$ - DIRTOOBUS
SHR\$ - DIRTOOBUS
SHR\$ - NOFILPURG
SHR\$ - FILNOTPUR
SHR\$ - SEARCHFAIL
SHR\$ - SEARCHFAIL
SHR\$ - PARSEFAIL
SHR\$ - ENDDIAGS
SHR\$ - ENDOUBL
SHR\$ - NOCMDMEM
SHR\$ - CBT
SHR\$ - DIRNOTCRE
SHR\$ - NOTLOCKED
SHR\$ - SHR\$ -

Symbols...

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H 2 16-SEP-1984 04:57

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000388BA

C 3 16-SEP-1984 04:57

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00048468 00048478 00048488 00048488 00048498 00048498 00048488 00048488 00048488 00048460 00058001 00058001 00058010 00058010 00058030 JBCS SYMDEL
JBCS WRISMBMBX
JBCS NFY COMPLETE
JBCS NFY CURRENT
JBCS NFY PENDING
JBCS NFY TIMER
JBCS STRUCT LEVEL
JBCS DIAGNOSTIC
JBCS DIAG TEXT
JBCS DIAG DATA
OPCS TERMENAB
OPCS TERMENAB
OPCS RQSTABORT
OPCS RQSTABORT
OPCS RQSTABORT
OPCS RQSTCMPLTE
OPCS LOGFAIL
OPCS TERMFAIL
CPCS NOSUCHRQST
OPCS DEVONLINE
OPCS DEVONLINE
OPCS DEVONLINE
OPCS DEVONTERM
OPCS DEVONTERM
OPCS DEVNOTERM
OPCS DEVNOTERM
OPCS TUSERQST
OPCS USERQST
OPCS USERQST
OPCS USERQST
OPCS SYSTEMOPER
OPCS TAPES
OPCS TAPES
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OPCS TAPES
OPCS CARDS
OPCS CLUSTER
OPCS CLUSTER
OPCS CLUSTER
OPCS CLUSTER
OPCS SECURITY

Symbols...

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Symbols... 00058143 00058158 00058158 00058163 00058168 00058173 00058183 00058183 00058193 00058193 00058193 00058193 00058193 00058103 00058103 00058103 00058103 00058103 00058103 00058103 00058163 00058163 00058163 00058163 00058203 00058218 00058218 00058223 00058233 OPCS REPLY
OPCS SOFTWARE
OPCS FILL 11
OPCS OPERT
OPCS OPERS
OPCS OPCS OPCS OPCS
OPCS OPCS OPCS
OPCS OPCS OPCS
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OPCS OPCS 000582DB

Page

Value ----000582EB 000582EB 000582FB 0005830B 0005830B 0005831B 0005833B 0005833B 0005833B 0005833B 0005833B 0005835B 0005835B 0005836B 0005836B 0005837B 0005836B 0005837B 0005837B 0005837B 0005839B OPCS CLU CNX
OPCS CLU TECNX
OPCS CLU TIMCNX
OPCS CLU TIMCNX
OPCS CLU TIMISORM
OPCS CLU TIMISORM
OPCS CLU TIMISECNFIG
OPCS CLU TIMISECNFIG
OPCS CLU TEMPREQ
OPCS CLU TEMPREQ
OPCS CLU TORNCLUS
OP Symbols...

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_\$255\$DUA28:[MSGFIL.OBJ]SYSMSG.EXE;1		16-SEP-1984 04:57	VAX-11 Linker V04-00	Page 45
Value 0015C060	Symbols			
O015C060	MTH\$_SINCOSSIG			
001880BC FORS BACERR	FOR\$_TOOMANREC			
O01880C4 FORS RECNUMOUT FORS OPEDEFREQ FORS MORONEREC FORS MORONEREC FORS CLOERR FORS FILNOTFOU FORS OPEFAI FORS OPEFAI FORS OPEFAI FORS INVLOGUNI FORS INVLOGUNI FORS UNIALROPE FORS ATTACCNON FORS ATTACCNON FORS ERRDURWRI FORS ERRDURWRI FORS ERRDURWRI FORS RECIO OPE FORS RECIO OPE FORS FORS TINSVIRMEM FORS NO SUCDEV FORS FORS FILNAMSPE	FOR\$_ATTREAMON			

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Page Symbols 001A82AC 001A82BC 001A82BC 001A82CC 001A82CC 001A82CC 001A82CC 001A82EC 001A82EC 001A83CC BASS CANCOMSTA
BASS CANCOMSTA
BASS ARGDONMAT
BASS TOOMANARG
BASS INCYUNUSA
BASS ILLDEFNES
BASS FORWITNEX
BASS PERWITFOR
BASS DEFWITFNE
BASS TOOFEWARG
BASS TOOFEWARG
BASS STRIS NEE
BASS ONEOR TWO
BASS PROLOSSOR
BASS BADLINNUM
BASS PRIUSIFOR
BASS BADLINNUM
BASS PRIUSIFOR
BASS BADRINARIT
BAS

Val ---

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Value 001A844A 001A845A 001A845A 001A846A 001A846A 001A847A 001A848A 001A849A 001A849A 001A849A 001A84BA 001A85A BASS ILLILLACC
BASS ILLKEYATT
BASS FILIS LOC
BASS INVFICOPT
BASS INVFICOPT
BASS INDNOTINI
BASS ILLOPE
BASS ILLRECFIL
BASS BADRECIDE
BASS TAPNOTANS
BASS RECNUMEXC
BASS RECNUME
BASS RECOVEMAP
BASS REMOVEBUF
BASS REMOV

Symbols...

Val ---

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Val

C745 CLOERRFIL C745 NOTOPNOPR C745 INVLINVAL C74\$ NOEOFPRO

C748_REAERRFIL C745 WRIERRFIL C745 REWERRFIL

C745 DELERRFIL

001D80B0 001D80B8 001D80C0

001D80C8

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Value 00218370 00218380 00218380 00218380 00218380 00218360 00218360 00218360 00218360 00228008 00228018 00228018 00228028 00228038 00228038 00228281 00228281 00228281 00228281 00228880 00228881 00228881 00228881 00228881 00228880 00228881 PASS LINLIMEXC
PASS INPCONERR
PASS OUTCONERR
PASS ERRCLOFIL
PASS FILTYPNOT
PASS RESREQACC
PASS FILNOTCLO
PASS FILOUTINV
PASS OTHER
CORS LUNALRCLO
CORS RECLDIFCR
CORS INFORMS
CORS INFORMS
CORS INFORMS
CORS SUCCESS

Symbols...

00269062 0026906A H 4 16-SEP-1984 04:57

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MS

MS(

Value LBRS LKPNOTDON
LBRS NOFILNAM
LBRS NOHLPTXT
LBRS NOTHLPLIB
LBRS RECLNG
LBRS REFCNTZERO
LBRS RFAPASTEOF
LBRS TOOMNYLIB
LBRS UPDURTRAV
LBRS BADPARAM
LBRS INTRNLERR
LBRS ILLOUTROU
LBRS ILLOUTROU
LBRS ILLOUTWID
LBRS TOOMNYARG
LBRS USRINPERR
LBRS NOHLPLIBS
CRFS SUCCESS
CRFS KEYPRVENTR
CRFS REFPRVENTR 00269072 0026907A 00269082 00269092 0026909A 002690AA 002690B2 002690BA 002690CA 002690CA 002690CA 002690CA 002690CA 002690CA 002690CA 002690CA 00658001 00658009 00658011 00658019 00658021 00658052 00658062 00658062 0065806A 0065807A 00658082 0065808A 0065808A 0065809A 0065809A CRFS_REFPRVENTR CRFS_UNUSERR CRF\$ UNUERR1 CRF\$ UNUERR2 CRF\$ UNUERR3 CRFS UNUERR4 CRFS_UNUERRS CRFS_UNUERR6 CRFS UNUERRO
CRFS UNUERRO
CRFS NO OUTRIN
CRFS LIRELNG
CRFS FAOFAIL
CRFS UNUERRO
BLS32S CMPERRS
BLS32S CMPERRS
BLS32S CMPFATAL
MOUNS BADDATCHK
MOUNS BADDENS
MOUNS BADDENS
MOUNS BADDENS
MOUNS TONFQUAL
MOUNS NONLOCAL
MOUNS NONLOCAL
MOUNS NOTRAN
MOUNS NOTRAN
MOUNS UNKDEY
MOUNS BADLABELQ
MOUNS DA
MOUNS DA 006f8000 006f8008 006f8010 0072800C 00728014 0072801C 00728024 00728034 00728034 00728044 00728044 00728054 00728056 00728064 00728066 00728074 MOUNS D5

Symbols...

Value MOUNS HAXDEV
MOUNS MAXLAB
MOUNS NOACPDEV
MOUNS NOUVOL
MOUNS INCOMPAT
MOUNS INCOMPAT
MOUNS INCOMPAT
MOUNS SADVOL1
MOUNS NOTGENDEV
MOUNS NOTGENDEV
MOUNS ACCERR
MOUNS ACCERR
MOUNS ACCERR
MOUNS NOTANSI
MOUNS NOTANSI
MOUNS NOTANSI
MOUNS NOTANSI
MOUNS NOTABEL
MOUNS NOTRELVOL
MOUNS OFFLINE
MOUNS IDERROR
MOUNS INCONSDEV
MOUNS BADACP
MOUNS ACPIME
MOUNS ACPIME
MOUNS ACPIME
MOUNS ACPIME
MOUNS BADACP
MOUNS BADACACHE
MOUNS BADA 00728084 00728084 00728094 00728094 00728094 00728084 00728084 007280B4 007280D4 007280D4 007280D6 007280F4 0072810C 0072810C 00728114 00728116 00728134 00728134 00728136 00728136 00728136 00728136 00728136 0072816 MOUNS MOUNEWVOL MOUNS REMOUVOL MOUNS BADJRNL

Symbols...

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VAX-11 Linker V04-00

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Value 00848001 00848800 00848810 00848810 00848818 00038000 00038014 00038010 00038024 00038036 SUMS_NORMAL SUMS EDITSCLSH
SUMS SLPSYNERR
SUMS PRMEOF
SUMS EDOUTSEQ
LGIS JBCMIXUP
LGIS LOGDISABL
LGIS CLIFAIL
LGIS CLIPROT
LGIS CLISYMTBL
LGIS TILEACC
LGIS USERAUTH
LGIS OUTPUTERR
LGIS OUTPUTERR
LGIS CAPTIVE
LGIS BADHOUR
LGIS CAPTIVE
LGIS BADHOUR
LGIS TRESTRICT
LGIS BADDAY
LGIS RESTRICT
LGIS BADDAY
LGIS RESTRICT
LGIS BADDAY
LGIS CAPTIVE
LGIS CAPTIVE
LGIS CAPTIVE
LGIS TOONNERR
LGIS CONNERR
LGIS DISRECONNECT
LGIS CONNERR
LGIS CONNERR
LGIS DISRECONNECT
LGIS CONNERR
LGIS TOONNERR
PSMS PENDING
PSMS FUNNOTSUP
PSMS PENDING
PSMS TOONNERR
PSMS TOONNERR 0003803C 00D38044 00D3804C 00D38054 00D3805C 00D38064 00038068 00038074 0003807C 00038084 0003808C 00038094 0003809C 00D380A4 00D380AC 000380B4 00D380BC 00D380C4 00D380CC 00D380D2 000380DC 00D380E4 000380EC 00D380F4 000380FC 01068001 01068009 01068011 01068018 01068020 01068028 01068030 0106803A 01068042 0106804A 01068052 0106805A 01068062 0106806C 01108002 PSMS INVITMOD SMBS NOMOREITEMS 01108000 SMB\$ INVSTANBR

Symbols...

MSG

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01F7A944 01F7A94C 01F7A954 01F7A95C 01F7A964 01F7A96C C 5 16-SEP-1984 04:57

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MSC

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D 5 16-SEP-1984 04:57

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*SE

MSG

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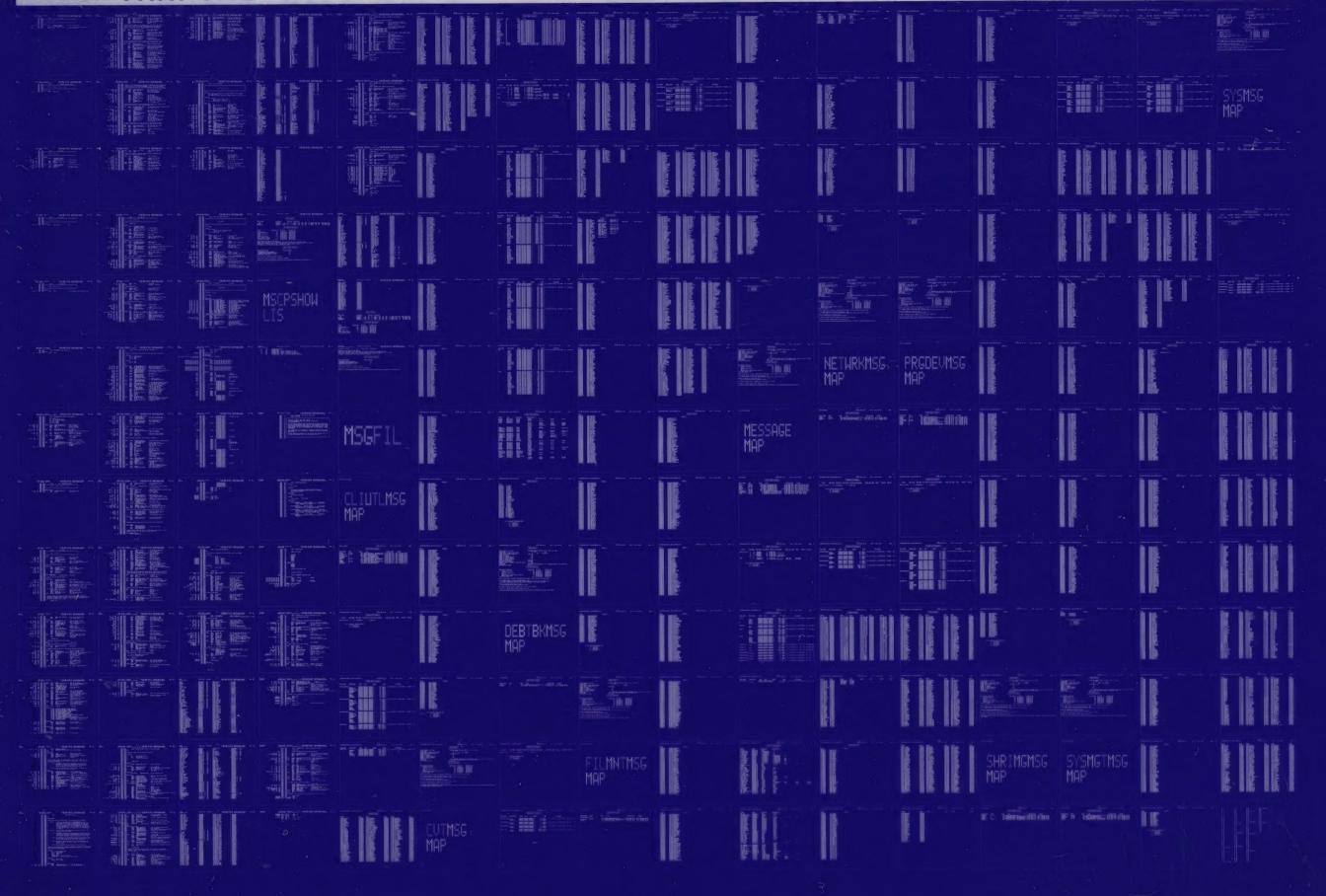
```
F 5
16-SEP-1984 04:57
_$255$DUA28:[MSGFIL.OBJ]SYSMSG.EXE:1
                                                                                                          VAX-11 Linker VO4-00
                                                                                                                                                           67
                                                                                                                                                   Page
                                                             Image Synopsis!
Virtual memory allocated:
                                                            00000000 00020FFF 00021000 (135168. bytes, 264. pages)
Stack size:
                                                                     0. pages
Image header virtual block limits: 
Image binary virtual block limits:
                                                                                          1. block)
                                                                                       264. blocks)
Image name and identification:
Number of files:
                                                            SYSMSG 2-005
Number of modules:
Number of program sections:
Number of global symbols:
Number of image sections:
                                                                 2440.
                                                            PIC, SHAREABLE. Global Section Match=EQUAL, Ident, Major=18, Minor=15132525 FULL in file _$255$DUA28:[MSGFIL.LIS]SYSMSG.MAP;1
Image type:
Map format:
Estimated map length:
                                                            321. blocks
                                                        ! Link Run Statistics !
Performance Indicators
                                                            Page Faults
                                                                            CPU Time
                                                                                                Elapsed Time
                                                                                                00:00:00.24
     Command processing:
                                                                             00:00:00.15
                                                                                                00:00:05.34
00:00:00.32
00:00:03.25
00:00:13.52
00:00:00.24
                                                                            00:00:03.81
     Pass 1:
     Allocation/Relocation:
                                                                             00:00:00.93
     Pass 2:
     Map data after object module synopsis:
                                                                       56
                                                                             00:00:11.98
                                                                            00:00:00.08
     Symbol table output:
                                                                     1077
Total run values:
                                                                                                00:00:22.91
Using a working set limited to 1650 pages and 941 pages of data storage (excluding image)
Total number object records read (both passes): 206 of which 0 were in libraries and 0 were DEBUG data records containing 0 bytes
Number of modules extracted explicitly
    with 0 extracted to resolve undefined symbols
O library searches were for symbols not in the library searched
A total of 4 global symbol table records was written
LINK/USERLIB=PROC/SHARE=EXE$:SYSMSG/MAP=MAP$:SYSMSG/FULL OBJ$:SYSMSG
```

MSG

MAC

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DIGITAL EQUIPMENT CORPORATION CONFIDENTIAL AND PROPRIETARY



AH-BT13A-SE EQUIPMENT CORPORATION DIGITAL VAX/VMS V4.0 CONFIDENTIAL PROPRIETARY AND jinaan l. 🔯 THE TOTAL SECTION L It Waster ME T 1 2 37 Mins. THE T 11 ************ ālē alb. alb. alī NE II The Pass NE T - 111.7度 1 21277 31 IE |